

Altair Engineering GmbH

Böblingen branch

About this organisation

Machine translation

This organisation has been machine-translated based on data provided in German.

Simulation, data analysis and high-performance computing
Altair Engineering from Böblingen develops innovative engineering software in the core competences of simulation, data analytics and high-performance computing.

Altair supports companies as part of a holistic development approach based on comprehensive data analysis and simulation solutions. The publicly listed company, headquartered in Troy, Michigan, has been developing engineering software for 35 years, which is not only used in product development in the automotive industry. Whether mobile phones, sporting goods, ships or aeroplanes - with Altair software, countless engineers succeed every day in reducing the weight of their products, increasing strength or performance or reaching market maturity more quickly. Over 3,000 employees work for Altair worldwide in 86 branches in 25 countries. There are 250 employees in the DACH region and the Benelux countries and 100 employees at the Böblingen site, who develop innovative engineering software and customised solutions for over 5,000 customers from almost all industries.

Calwer Str. 7
71034 Böblingen
Baden-Württemberg
Germany
www.altair.de

Main areas covered Simulation, data analysis and HPC

Infrastructure

Certifications

Keywords

Memberships



Organisation type

Small or medium-sized enterprise

Sectors

No specific sector

Employees

50 up to 249

Turnover

€10m - €50m

Funding

n/a

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
<i>Products</i>			
Services & consulting Consulting, Simulation		✓	✓
Field of technology			
Design & layout Lightweight manufacturing, Lightweight design, Hybrid structures, Lightweight construction concepts, Lightweight material construction		✓	✓
<i>Functional integration</i>			
<i>Measuring and testing technology</i>			
<i>Modelling and simulation</i>			
<i>Plant construction & automation</i>			
<i>Recycling technologies</i>			

Overview of lightweighting expertise

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Research Development **Manufacturing
& Supply**

Manufacturing process

Additive manufacturing

Coating (surface engineering)

Fibre composite technology

Forming

Joining

Material property alteration

Primary forming

Processing and separating

Textile technology

Material

Biogenic materials

Cellular materials (foam materials)

Composites

Fibres

Functional materials

Metals

Plastics

Structural ceramics

(Technical) textiles

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Contacts

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